	2007200050017-5	
	<b>28 May 1</b> 956	
OF CHIMANY/VP-SEE Preparations For ASV		
ADVANCED REPORT FOR NAVY USE ONLY		
	•••	
Depth charges.	25 <b>X</b> 1	
There was no depth charge production in the SOVZONE in April be established in the near future. Depth charges available	aboard VP-SKE ereft an	
identified VP-BEES storage facilities had been delivered by t send-filled container e depth-charge launchers. These dumny depth charges were cyl-	allegedly used in te	
identified VP-BEES storage facilities had been delivered by t send-filled container e depth-charge launchers. These dumny depth charges were cyl- centimeters long and 40 centimeters in diameter.	allegedly used in te	ut
identified VP-MHRE storage facilities had been delivered by to send-filled containers of depth-charge launchers. These dummy depth charges were cylinesters long and 40 contineters in dismeter.  Depth-charge launchers.	a allegedly used in te indrical in shape, abo	u <b>t</b> 1
identified VP-BEES storage facilities had been delivered by t send-filled container e depth-charge launchers. These dumny depth charges were cyl- centimeters long and 40 centimeters in diameter.	allegedly used in te indrical in shape, abo 25X ***********************************	ut 1 rs)
identified VP-MHHH storage facilities had been delivered by to send-filled containers a depth-charge launchers. These dummy depth charges were cylinesters long and 40 contineters in disseter.  Depth-charge launchers.  Two different types of depth-charge launchers were available.	allegedly used in te indrical in shape, abo 25X ***********************************	ut 1 rs)
dentified VP-MHRE storage facilities had been delivered by the send-filled container send-filled container continueters long and 40 continueters in diameter.  Depth-charge launchers.  Two different types of depth-charge launchers were available firing the charges at a set distance from the sub-chaser, as	allegedly used in te indrical in shape, abo 25X ***********************************	ut 1 rs)
dentified VP-MHRE storage facilities had been delivered by the send-filled container send-filled container continueters long and 40 continueters in diameter.  Depth-charge launchers.  Two different types of depth-charge launchers were available firing the charges at a set distance from the sub-chaser, as	a allegedly used in te indrical in shape, abo 25X ***********************************	ut 1 rs)
dentified VP-MHRE storage facilities had been delivered by the send-filled container send-filled container continueters long and 40 continueters in diameter.  Depth-charge launchers.  Two different types of depth-charge launchers were available firing the charges at a set distance from the sub-chaser, as	allegedly used in te indrical in shape, abo 25X ***********************************	ut 1 rs)
dentified VP-MHRE storage facilities had been delivered by the send-filled container send-filled container continueters long and 40 continueters in diameter.  Depth-charge launchers.  Two different types of depth-charge launchers were available firing the charges at a set distance from the sub-chaser, as	a allegedly used in te indrical in shape, abo 25X ***********************************	ut 1 rs)
dentified VP-MHRE storage facilities had been delivered by the send-filled container send-filled container continueters long and 40 continueters in diameter.  Depth-charge launchers.  Two different types of depth-charge launchers were available firing the charges at a set distance from the sub-chaser, as	allegedly used in te indrical in shape, abo 25X ***********************************	ut 1 rs)
dentified VP-MHRE storage facilities had been delivered by the send-filled container send-filled container continueters long and 40 continueters in diameter.  Depth-charge launchers.  Two different types of depth-charge launchers were available firing the charges at a set distance from the sub-chaser, as	allegedly used in te indrical in shape, abo 25X ***********************************	ut 1 rs)

**NAVY** review

	ved For Release 2007/06	6/29 : CIA-RDP80S01 <u>540</u> R0	07200050017-5
		•	
		25X1	
COMPIDENTIAL	CONHAVORA		28 Nay 1956
- <del></del>		RT FOR HAVY USE ONLY	
Note and and and and and and and and and			the visite street street, which was your corts have street water water with water.
	For just rolling the	e charges over the side.	<b>-</b> 25X1
a. "Werfer".			
the Bushana			They had been delivered by HAI-class
submarine chasers	were designed to have	at least 2 on each side	e abait the bridge superstruc-
ture. b. "Abrellvor	dobtung".		
		What the state of	". It had been declared
Jointly by Personner	decartment of INSTITE	THE PUBLIC SCHIEFFBAUTECHALL	". It had been designed K and PERME Shipyard at
WATER CHAPTER	the design	on was completely new as	nd not copied from previous
Seman or foreign	designa. Fanufacture	of "Abrollverrichtunger	m" took place at a small min
plant in the small	town of HAKERSLEDEN	located between 30 and	40 kilometera westpoutowest
of "Ahmot I worms obt	umean" azistadı l wi	th space for 3 and anoth	itchen utensile. Two types ther with space for 6 depth
charcon. Both tvo	es were furnished wit	h fully automatic remote	e control for release of the
A COLOR OF THE COLOR OF THE COLOR	and the former of the same of the same	man fantwinels seed .	makamiah wata basa dy visi
GALVANOTECHNIK at	LEIPZIG. The first of	order placed in 1955 and	asked for a total of an
dolde to areformat	12 were for HABICIT-	class craft () for ever	ry craft). er order probably also asking
for a total of 24	launchers will be pla	leed. Theme launchers w	vill probably also be for $\angle 5$
KARICHT-class craf	t and for the first N	WARR-class craft. Pirs	st trials with above launoners
warm condusted abo	ard HARRICHT-class an	exet craft in shallow wa	iters near PARON in October
1955. For these t	rials, 2 sandfilled d	namy depth charges were	used which were afterwards
recovered by diver			
3. Soner geer of	TAMIR-type.		
25X1	AL INGGAMA	: VP-SEE only had some T	MMIR-type somer sets available
	ained from the USSR.	The sets were to be in	astalled aboard HABRICHT and
KRAKE classes.			
4. Sonar mear of	"Unterwasseror tungage	rnet HAI"-type.	
25X1			officially mentioned in
connection with HA	I-type somer see	It was his personal opin	nion that it could be used
against submarines	s. The goar was being	g designed for VP-SEE.	A general name for MAI-type
morar coar was "Ho	orizontallot". The se	ear was also known by 2	other names, vis. "Hydrostat
A" and "Unterwases	erortungag <b>erast</b> HAI". Although the "Hydrosts	These 2 terms were off at A" was only a ecopone	ficially used when referring tent part thereof being designe
and developed by	"THO and "Unterwaneerd	ottungageraet MAI" actua	ally only meant the main part
of the entire can	r being dealgned and d	developed by RFT PUNKNIN	RK LEIPZIG-PLAGEITZ. The
with date with date with date with date		RT FOR NAVY USE ORLY	s. Bassa Annier variate anties verter anties straps arras arras arras arras arras Anties (1995) attente attente
		The Kore has a common annum t	COMPIDENTIAL

Approved For Release 2007/06/29 : CIA-RDP80S01540R007200050017-5

Approved For Release 2007/06/29: CIA-RDP80S01540R007200050017-5

25X1 COMPTRACTIAL 28 May 1956 CONMANDE ADVANCED PERSON POR NAVY USE CHLY streamlined body in to be lowered from and retracted into the ship's bottom was designed and developed by ISN branch office at DHESDAM. The only information on the guar under 25X1 development the streamlined body at the ship's bottom housed the transmitter and rotated when transmitting beams; beams were rather broad; returning beams passed through a extinde-ray-tube; presentation was either on a screen or acceptically; the gear was to measure direction, depth, and distance simultaneously; range was to be 5 nautical miles. As "Unterwasserortunageraet HAI - Horisontallot" the research project was smong those ordered and paid for by VP-SEE directly. In 1955, 178,000 East IN had been see spant for the project; for 1956-work, another 425,000 Rast IM had been approved. For 1957, more funds will probably be approved by virtue of the importance of the project. Construction of the first prototype gear had not yet begun by 4 April 1956. Officer in charge of this gear was one Oberleutnant (Lt.j.g.) LANZEE in VP-SEE headquarters at ROSTOCK. Reference (a) and (e) contains further information on HAI class vessels. 25X1

## 5. Attempts to obtain somer-like year from West-DEWARY.

In some connection with the above, recent SOVZONE attempts to obtain help from west-GERMANY. One attempt had been to obtain I "Valenchgereast" from ATLAS WERKE at EMEMEN. The plant flattly refused to let SOVZONE have one. Another attempt was to obtain I "Lodargereast" from ELAC at KIEL. This plant also refused. Moreover, they did not send any sample set to LEIPZIG for display during the 1956 spring fair. As source marked explained it, the SOVZONE government would always buy from any firm any samples sent in for LEIPZIG fair in case they were not sold during the fair. It is not known whether ELAC refused to send in a sample of LODAR on their own initiative or by order of BUSH government.

## 6. <u>"Wracksuchgerast"</u>.

Purpose of this device was to find objects ranging between the "size of a ship and that of a mine" on the sea bottom; this was the main requirement of the project. Presentation of any object detected by the device was to be on a screen. The device was to be responsive to the magnetism of the object. In connection with the above device, leading officers of VP-SHE had also thought of a device similar to the one used by the British when searching the scuttled sirplame of the COMET-type in the MEDITERRANEAN. Another similar device discussed in this connection was referred to as "Unterwasserfernschgeract" with presentation on a screen. Attempts were made in vain to place design and development order for the "Wrecksuchgeract" with RFT FUNKWERK KOMPENISK. An attempt was made to place the order with VERG at HERLIM. They will probably do the work on the basis of a "Studien-entwurf". The research project was asong those ordered and paid for by ZENTRALAMT FUER FORSCHERO & ENTWICKLERG HET DER STAATLICHEM PLANKWENISSION on behalf of VP-SEE. 150,000 is placed by this goar in searching for wreaks.

## 7. "Gerauschpeilgeraete" types KNESS and TINTENRISCH.

Design and development order for above underwater sound detectors had been placed with ADVANCED REPORT FOR HAVY USE ONLY CONFIDENTIAL

